SPADE Administrative Note #116

J. Postel 18 June 71

## M. Ambrose

I've been working night and day on an interactive Fortran program (with in-line symbol code) which plays DAMA--like Chinese Checkers (for two players) on a chess board. Dr. Luckham played it and beat it, but it didn't make any horrendous blunders.

I plan to improve it before releasing it for general use.

NEXT WEEK

Catch up on missed meals, sleep and showers.

#### T. Gomez

I have been working on modifying Meta-Symbol to run under SEX. A preliminary, no-good version should be out pretty soon. I have to keypunch it.

NEXT WEEK

Same as above.

### M. Kampe

1. Finished operator portion of RJSNET.

NEXT WEEK

Work on Data Transfer in RJSNET.

## W. Naylor

- 1. Attended design sessions.
- Found buq in NWLOGGER which causes it to fail if its send connection shared page is filled. (Hope to fix by meeting time)
- 3. Made changes to NETSTAT to allow faster (i.e. process controlled) switching of network state.

# W. Naylor cont.

- 4. Designed modes to NETSET to take advantage of 3 and do the following:
  - a. create and modify "MEASX" type files
  - b. create and modify a list, to be used by NETSTAT, consisting of a sequence of files together with their time of use.

## NEXT WEEK

- 1. Attend design meetings.
- 2. Modify NETSET AND NETSTAT to do 4 above.
- 3. Debug NWLOGGER and TELNET.

### J. Wong

- 1. Put in more comments to the new NCP. It is about 70% commented now. This is a pain!!
- 2. Started on the documentation of the new NCP.
- 3. Debugged the network with Jon and Bill, mainly on the new Telnet.
- 4. Supplied Howard with information regarding status of connection by attaching DEBUG to the running NCP. When he tried to sign on to MIT.

## NEXT WEEK

- 1. More comments and documentation on the new NCP.
- Hope to have better progress in my thesis (System Measurements).
  Very little was done this week.